

AMENDMENTS TO THE SPECIFICATION

In the Specification:

Please replace the paragraph beginning on page 10, line 4 as follows:

As used in this application, the term "community", unless it is specifically limited, is intended to refer to a "web-based user interface" and/or a "computer system" or "component." The web-based user interface accepts input and provides output by generating web pages which are transported via the Internet and viewed by the user using a web browser program. The terms "component" and "system" are intended to refer to a computer-related entity, either hardware[[,]] or a combination of hardware and software, ~~software,~~ ~~or software-in-execution.~~ Further, as used in this application, the term "link program," unless it is specifically limited, is intended to refer to a program linked from a first website providing users with community user interface. A link provided by the community user interface connects the users, who select the link, to the "link program" stored in a second website or in a contents server of the first website to which the community belongs.

Please replace the paragraph beginning on page 14, line 4 as follows:

Referring to FIG. 6, in a data processing method in a community according to another embodiment of the present invention, a visitor accesses a community (Step S610[[S510]]) and then selects a link program prepared in the community (Step S620). Here, the community may be a cafe, homepage, blog, mini-room, or mini-homepage established in a website on the Internet. Also, the link program can be a program connected to a contents server of a website to which the community belongs or a program connected to other websites.

Please replace the paragraph beginning on page 14, line 17 as follows:

Next, it is confirmed whether or not the community visitor terminates the link program (Step S660), and then, if the community visitor does not terminate the link program, Steps S630 to S660 ~~S620 to S640~~ are repeated.

Please replace the paragraph beginning on page 16, line 18 as follows:

FIG. 9 is a diagram illustrating an example of the game ranking data process in the flash game-linked blog according to the concrete embodiment of the present invention, where a blog screen including a flash game program 910 is shown in the right upper portion of a blog 900 implemented in a website on the Internet. In this blog 900, the best 10 of this week is shown as ranking data 920. In this figure, reference numeral 940 shows that the flash game program 910 is being executed.